

## भारत सरकार (GOVERNMENT OF INDIA) रेल मंत्रालय (MINISTRY OF RAILWAYS) रेलवे बोर्ड (RAILWAY BOARD)

रेल भवन, रफी मार्ग, नई दिल्ली -110 001, तारीख 26.06.2024 Rail Bhawan, Rafi Marg, New Delhi-I10 001, dated 26.06.2024

## No.2024/RSF/649/2

- The Principal Chief Mechanical Engineer,
   Rail Wheel Factory, Bangalore 560 064.
- 2.The Chief Administrative Officer,Rail Wheel Plant (Bela),P.O.Arvind Nagar, Distt. Saran,Bihar 841 221.

- 3. M/s Steel Authority of India Ltd., Central Marketing Organisation, Ispat Bhawan, 4<sup>th</sup> Floor, 40-Jawahar Lal Nehru Marg, Kolkata – 700 071.
- 4. Forged Wheel Plant/ MCF/RBL
- 5. The Principal Chief Materials Manager, All Indian Railways & P/Units.

Sub: Allocation of the 2<sup>nd</sup> Quarterly WTA Items on RWF/Bangalore, M/s SAIL/DSP, RWP/Bela and FWP/MCF of FY 2024-25 (July-September, 2024).

Allocations of WTA items for the 2<sup>nd</sup> Quarter i.e. July-September, 2024 of FY 2024-25 planned on RWF/Bangalore, M/s SAIL/DSP, RWP/Bela and FWP/MCF are attached at Annexure I - RWF/Bangalore, Annexure II - SAIL/DSP, Annexure III - RWP/Bela, and Annexure IV- FWP/MCF respectively for compliance and necessary action. The Minutes have been uploaded on Indian Railway's website <a href="www.indianrailways.gov.in">www.indianrailways.gov.in</a>. To access the minutes kindly click on "Ministry of Railways", then click on "Railway Board", then click on "About Indian Railways" Tab., then click on "Railway Board Directorates", then click on "Stores". Then finally click on "Conferences/Meetings" to open the page containing the minutes of the Meeting.

Please ensure that the statement of requirements of WTA items for the Quarter-III/2024-25 (October-December, 2024) reach this office latest by <u>15.09.2024 positively through iMMS</u>. The exact date and venue of the meeting would be advised later on.

(Hindi version will follow)

Encl.:- As above.

(एस.के.वर्मा) (S.K.Verma) विशिष्ट निदेशक रेलवे स्टोर (एम) Director Railway Stores (M)

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प्रतिलिपि सूचना एवं आवश्यक कार्रवाई हेतु प्रेषित:-Copy forwarded for information and necessary action to:-

- 1. PCMEs, All Indian Railways and Production Units.
- 2. Comptroller & Auditor General of India, Room No.222, Rail Bhawan, New Delhi.
- 3. M(T & RS), AM(PU), AM(RS), PED/EE(RS), EDRS(RS), EDRS(S), EDEE(G), PED (W&PU) EDME(Chg.) & EDME (W&Trans.), EDRS(P), EDME/Ft., DEE/RS, DME/Ft., DME (PU&Dev.) & EDEE(RS).
- 4. CMM (BI), Eastern Railway, Fairlie Place, Kolkata -700 001.
- 5. GM (iMMS), CRIS, Chanakyapuri, New Delhi-110 021.

# Minutes of the 2<sup>nd</sup> quarterly (i.e. July-September, 2024) WTA Meeting held on 20.06.2024 at Rail Bhavan, New Delhi.

**Present:** 

RAILWAY BOARD:

AM/RS, EDME/W&D, EDRS(RS), DME/P, JDEE/RS, JDME/W&D

DRS(M) and DME/Traction.

RAILWAY UNITS:

CMMs/DyCMMs of Zonal Railways & Production Units.

PLANTS:

PCME/RWF, PCMM/RWF, PCMM/Bela and CGM/SAIL/DSP.

# 1.0 Railway Board:-

- Supply of Wheels and Axles from RWF and RWP remained satisfactory during 1<sup>st</sup> quarter.
- RWF informed that in order to overcome axles machining constraints, RWF will soon arrange for rough turning of WAG-9 loco axles. In this process, consignees may make necessary transportation arrangement for collecting machined axles from machining vendors.
- Railway Board informed that coverage for Box N wheels exist on two Global firms and both
  firms has started supplies from contract. Around 4000-5000 wheels are being supplied per
  month to RWF. For further coverage of shortfall quantity of Box N Axles and wheels,
  Global tender has been floated by Board and due to be opened in July.
- RB informed about problem of non availability of shipping containers worldwide during
  June-July months and there may be delay in supply of imported wheels. Only critical
  minimum quantity will be diverted to Railways from consignment already dispatched. This
  situation is expected to be normalized from August onwards.
- RB informed that sufficient coverage is available of M/s MSF for finished Box N Axles but owing to commitment for other type of axles and their capacity constraint, M/s MSF has been advised to supply 700 nos Box N Axles per month to RWF for wheel sets.
- M/s MSF, of late, has developed EMU axles (both type) and started supply of Motor Coach
  axles. EMU axles (both MC and TC) and Box N Axles will be supplied from M/s MSF,
  except for small quantity to be allocated to RWF.
- For 2<sup>nd</sup> quarter, RWF was requested to plan for supply of at least 2500 LHB axles.
- Supply of wheels from M/s SAIL is not satisfactory during 1st quarter as compliance of around 64% only achieved. SAIL has failed to supply WAP-5 wheel and BG Coaching Axle per allocation despite repeated advice of urgency from RB/Railways. M/s SAIL was advised to explore alternate vendor for machining of LHB axles.
- FWP/MCF was advised to coordinate with CRIS to enable Railway Board to placed PO on FWP/MCF for supply of LHB wheels, as per earlier practice for RINL. FWP/MCF was further advised to dispatch urgently 400 nos WDP-4 loco wheels to Railways and further

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plan to manufacture full year requirement which is around 2500 nos in one go to cater to requirement and urgency of Railways.

- Quarterly Projections of WTA items from Railways are not realistic and not proportionate to yearly demand. For 2<sup>nd</sup> quarter, AAC of Railways for respective items has also been taken into picture while making allocation. PCMMs/CMMs were advised to critically review the quarterly requirement in consultation with user department.
- As per projection given by various zonal railways and PUs, the requirement is broadly estimated for the 2<sup>nd</sup> quarter as:

(i) Cast Wheels	- 21,789
(ii) Forged Wheels	- 13,631
(iii) Axles (Loose)	- 8,888
(iv) Wheel Sets	- 30000

#### 2.0 RWF:-

- There is mismatch between Production Plan and the consequent WTA allotments leads to improper material planning as lead time for bloom is approx. 4-6 months.
- Excess allotment of loose wheels and loose axles in WTA in comparison to production programme will result in shortfall of finished axles/wheels for wheel sets which will have to be compensated from trade.
- Railway Board was requested to insist on wagon builders to remit payment and take delivery
  of wheel sets in line with the schedule/target provided by RB
- Following non moving cast wheels discs are lying at RWF:-

Wheel	Quantity	Min. Truck Load
BG Coaching(Class A)	364	67
EMU (Class A)	151	62
BG Loco (Class B)	356	63

Railways may write to Board for their requirement to enable Board to make allocation on RWF.

- Requested to ensure adequate supply of WTA scrap to RWF.
- RB is requested to ensure uniform and regular supply of trade wheels to meet the wheel set target in FY 2024-25.
- RWF requested Railway Board to indicate break-up of Box N wheels and BLC Wheels in production plan.

#### 3.0 RWP/Bela:-

Requested to issue WTA allocations for Q2, Q3 & Q4 in line with production programme.
 As per pro -rata proportionate production plan, RWP will supply 12500 wheels in Q2, Q3 & Q4 respectively.

- Demand for ICF coaching wheels as reflected in Q1 WTA allotment is much more, hence, Railway Board was requested to review the breakup of wheels types in production plan 2024-25 accordingly.
- Requested to advise zonal railways to send WTA scrap on priority.

### 4.0 SAIL/DSP:-

- Informed that they will improve the supply in Q1 during the remaining time left for the Q1.
- They will improve the dispatch of critical items like WAP-5 loco wheels and ICF axles in Q2 in addition to their regular supply of wheels of WAG 9/S profile etc.

## 5.0 After the deliberation, the following actionable points emerged:-

- As requested by RWF, Mechanical directorate in Board is requested to indicate production target for Box N and BLC wheel sets separately in the revised production programme 2024-25.
- Railways are advised to ensure adequate supply of WTA scrap to RWF and RWP. RWF
  may explore options to take necessary action to get alternate scrap from the market to meet
  the production requirement.
- In view of request of RWF to overcome axles machining constraints, Railways may take necessary action to take WAG-9 loco axles from machining vendors.
- As pointed out by RWF, EDRS/S may kindly advice wagon builders to remit payment and take delivery of wheel sets in line with the schedule provided by RB.
- M/s SAIL are advised to sort out their internal problem of machining contract at the earliest and expedite to supply of WAP-5 Wheels and BG Coaching Axles.
- M/s SAIL is advised to explore alternate vendor for forging of LHB axles in order to lower down LHB Axle price in order to enable RB to place order on SAIL.
- NO allocation for rough turned Box N Axle for requirement of Railways is allocated to RWF and this item will be supplied from M/s MSF only.
- South Central Railway may collect small requirement of VB wheels of MC and TC from ICF.
- FWP/MCF, being sole suppliers of WDP-4 wheels, is advised to set a timeframe to take into
  production of WDG-4 wheels for annual requirement in one go and arrange to dispatch 400
  nos of this wheels available with it immediately to Railways as per urgent situation.
- RWP has started to use CASNUB bogie as an alternate WTA scrap with an annual requirement of 10,000 MT. As requested by RWP, Railways may explore to separate side frame and bolster by two cuts of CANUB bogie for convenience in transportation by road or sent it to RWP/Bela through Railway wagons.

- In regard to failure of WAG-9 wheels, M/s SAIL has opined that during service, crack initiation has occurred from a deep groove/tool mark at the sprang hole edge which has propagated further ultimately resulting in catastrophic failure in one of the wheels. M/s SAIL has suggested there is no particular use of the sprag hole and the same may be removed from the drawing. Electrical dte in Board may kindly note the point for further necessary action.
- 6.0 All units i.e. RWF, RWP and M/s SAIL are requested to send monthly position of dispatch of various WTA items invariably to mail <a href="mailto:drsmrb2020@gmail.com">drsmrb2020@gmail.com</a> by 1st week of every month.

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2024-25 on RWF/Bangalore	ter i.e. July to Sep. FY	for the 2nd Quai	Allocation sheet for supply of WTA items				
Cons	Qty Planned	RLYs/ PUs	O. DRAWING & DESCRIPTION				
		WHEEL	thun the program				
DY.CMM/CSD	350	SR	1 Wheel disc. Box'N' Type to Drg No. W/WL- 4764 /R (WAP/SK/M-153) (PL No. 38064510)				
DY.CMM/MGSI	100	SWR	(WILLION 155) (LE 110. 50004510)				
Dy.CMM/M&G/F	600	SCR					
DY.CMM/ER	300	ER					
DY.CMM/JU	600	NR					
Dy.CMM/DA	800	WR					
RW	160	SECR					
100-SMM/LOCO/Bik 200-AMM/WSD/A	300	NWR					
DY.CMM/WRS/K	500	WCR					
	3710	Total					
	1						
DY.CMM/ER/	360	ER	2 840 dia Wheel for BLC Wagon to Drg No. CONTR-				
DY.CMM/JU	1100	NR	9404-S-13 Alt. 3. (PL No. 38064558)				
DY.CMM/GSD/	600	NCR					
DY.CMM/N	60	NFR	100				
100-SMM/LOCO/BIKA	200	NWR					
100-AMM/WSD/AJM DY.CMM/M&G/R	200	SCR					
Dy.CMM/WRS/I	225	WCR					
Dy.CMM/RWS	40	SECR					
DY.CMM/I	300	WR					
DY.CMM/MGSD	60	SWR					
SSE/WAGON/SHOP/PWP/CSD/	144	SR					
The state of the s	3289	Total					
В	189	DLW/BLW	Wheel Rough Machined (part no.11239580) as per				
	189	Total	Drg No.11239580 Alt Nil.				
			Alguria was to the same				
SSE/WHEEL	50	WR	4 Solid Cast Wheel for milk Tank Wagon to Drg. No. WAP/SK/M-155 alt-b spec IRS R-19/93.(PL				
	50	Total	NO.3806N01)				
	7238		Total No of Wheels				
		AXLES					
DY.CMM/N	60	NFR	Rough Turned Axle for WDG-4, WDG-4B, WDG-				
2-DY.CMM/GSD/Jodh 10-AMM/DSL/	12	NWR	4D, WDP-4, WDP-4D, WDP-4B to DLW Drg No. 40077315 (DLW pt no. 17230019) PL No.				
DY.CMM/Pa	18	CR	17230019				
EMD/Loce	5	SECR					
DY.CMM/MSD/G	10	SR					
	105	Total					
	521		Pough Tuned Aula Co-WA C 74 S 2				
DY.CMM/ACL/Bhusav	70	CR	Rough Tuned Axle for WAG-7 to Drg No. 06/02/11/02 with latest amdt. (PL No. 25062050)				
DY.CMM/DI	12	WR	(1 E 110. 23002030)				
Dy.CMM/D/G	23	NER					
6-SSE/WHEEL/N/TYRE/PV	10	SR					
A DW OF BARROWS	1		1				
4-DY.CMM/MSD/GG SMM/ETD/CI	50	NCR					

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3 R	ough Tuned Axle (3-Phase) for WAP-5 to Drg No.	CR	41	Dy.CMM/ACL/BHUSAWAI
1	210-01.311-025 with latest amdt. (PL No	NR	10	Dy.CMM/ETD/GZE
2	9050091)	Total	51	
4 1	Rough Tuned Axle (3-Phase) for WAG-9 & WAP-	CR	94	DY.CMM/ACL/BHUSAWAI
7	to Drg No. 1209-01-011-002 with latest amdt.	NR	10	ETD/GZF
(	PL No 29050042)	NCR	60	SMM/ETD/CNI
	<u> </u>	NER	6	Dy.CMM/D/IZN
		SCR	3	SMM/ELS/LG
		SER	31	25-SMM/ELS/TAT 6-SSE(RW-STORES)CTRC/TAT
		SR	32	20-SMM/LSD/PEF 12-SSE/WHEEL/N/TYRE/PWP/LW/PE
		DLW/BLW	1000	BLV
		CLW	1200	SMM/3PH/CLW/CF
		DMW/PLW	700	PLW/PATIAL
		Total	3136	
5 [5	Semi Finished Axle for 3 Phase Kolkata Metro	ICF	66	SHELL Depot/IC
]	Motor Coach Bogies (Common for both M/S Medha			
1	& M/s Zhuzhou Electrics) TO DRG.NO.AAA02047,ITEM-1,ALT "b"(PL NO.36027029)	Total	66	F
6	Semi Finished Axle for 3 Phase Kolkata Metro DTC	ICF	45	SHELL Depot/ICF
- 1	& TC Coaches Bogies (With M/S Medha Electrics)	Tradal	45	
	TO DRG.NO.AAA02062,ITEM-1,ALT "NIL"(PL NO.36027030)	Total	45	
7	BG 20.32 Tonnes Rough Turned Axle for	SCR	10	5-DY.CMM/CRS/TPT
	EMU/DMU/MEMU Motor Coaches to Drg. No.			5-DY.CMM/M&E/LC
	AC/DC/EMU/B-0-2-002/ Col-I with latest amdt. and to specification no. IRS R-43/92 with latest	SER	5	DY.CMM/WS/KG
	corrigendum.(PL No 31020264)/ (NR, PL	CR	50	40-DY.CMM/M
	No.31010143) & (CR PL No.31010120).	NER	10	10-AMM/SN DY.CMM/D/L
		NWR	3	AMM/WSD/AJM
				Dy CMM/DI
		WR	60	
		ICF	200	DY.CMM/SD/I
		PLW	60	PLW/PATIA
		RCF	60	DY.CMM/SHELLDEPOT/RCF/H
		Total	458	
8	Rough Turned Axle for WAP-4 to Drg No.	SR	6	SSE/WHEEL/N/TYRE/PWP/LW/P
	3/2/11/55 with latest amdt. (PL No. 25060508)	WR	8	Dy.CMM/D
		SER	7	5-AMM/WS/K
				2-SMM/ELS/TA
		NER Total	40 <b>61</b>	Dy.CMM/D/G
		Total	01	
9	Axle for WDG-2/WDG3A Loco TPL 5868 Alt.c (PL	. NR	20	DY.CMM/DSL/
	No.11231622)	Total	20	
10	BG 20.32 Tonnes Rough Turned Axle for	SR	13	Dy.CMM/CSD/F
0.5	EMU/MEMU Trailer Coaches to Drg. No. AC/DC/	RCF	150	Dy CMM/Depot/Shell/RCF/H
	EMU/D2-0-2-204/Col-I with latest amdt. and to specification no. IRS R-16/95 with latest corrigendum.(PL No 31027090)	ICF	400	DY.CMM/SD/
		Total	563	

11	Axle for Trailer Coaches of Train-18 Drg. No. AAA02137 (PL-31020756)	ICF	52	DY.CMM/SD/IC
12	Axle for Motor Coaches of Train-18 Drg. No. AAA02139 (PL-31020732)	ICF	62	Dy.CMM/SD/IC
13	AXLE ROUGH MACHINED (PART NO. 11239566) as per Drg.No. 11239566 ALT-NIL	BLW	92	BLV
14	Rough Turned Axle for VB Train set Motor Coach to Drg.No.AAA02162,items-I Alt 'Nil' (PL No.31020926)		10	DY.CMM/CRS/TPT
_	,	Total	10	
15	Rough Turned Axle for VB Train set Trailer Coach to Drg.No.AAA02158,items-I Alt 'Nil' (PL No.31020938)	SCR ICF	10 141	DY.CMM/CRS/TPTY Dy.CMM/SD/ICI
	1.0.31020938)	Total	151	
14	Axle Rough Turned Axle for WAM4/WAG5 locomotives with TAO 659 Ttaction Motor Fitted With Suspension Roller Bearing Arrangement (PL	ER	2	DY.CMM/ER/KPA
	NO.25060843	Total	2	
15	Axle (Semi finished) for FIAT IR Bogie to Drg No	Lygnani		
13	LW02149 with latest amdt. (PL No. 33509037)		900	Dy.CMM/Depot/Shell/MCF
		ICF ECOR	900	DY.CMM/SD/ICF
		WR	60	CRW/MCS
		NR	60	SMM/BVPW
		NWR	60	JUDW SMM/C&W/BGC/AII
		NCR	60	DY.CMM/GSD/JHS
		SR	120	40-DY.CMM/MSD/GOC 80-DY.CMM/CSD/PER
		CR	300	Dy.CMM/MTN
		NER	60	DY.CMM/D/GKP
		Total	2580	
16	BG Coaching Axles 16.25 Tonnes Rough Turned to	NER	100	Dy.CMM/D/GKP
	Drg No. RDSO/SK-CG-K 6015/Items-2 with latest amdt. (ICF Drg No. WTAC-3-02-303) and to spec	NCR	72	DY.CMM/GSD/JHS
	IRS-R-16/95 with latest corrigendum. (PL No.	CR	100	Dy.CMM/MTN
	30020645)	SR	120	60-SMM/LSD/PER 60-DY.CMM/MSD/GOC
		WCR	51	DY.CMM/CRWS/BHOPAL
		NR	126	66-JUDW 60-AMV/LKO
		ER	50	Dy.CMM/LLH
		Total	619	
4	Total No.of Axles		8238	
	WHEELSETS			
1 E	BOX 'N' W/sets (22.9 T Axle Load) Drg. No. WD- 19025/S-1)	Wagon Builders	30000	Consignee will be advised by DRS/W
	7025/3-1)	Dulidels		l I



	Allocation sheet for supply of W	TA items for t	he 2nd.Quarter i.e. Ju	uly to Sep.FY 2024-25 on M/s SAIL/DSP
NO	DRAWING & DESCRIPTION	RLYs/PUs	Qty Planned	Consignee
			WHEELS	
1	EMU//DEMU/MEMU Wheels to	ER	350	DY.CMM
	Drg. No. K-4004 (forged wheel) or Drg No. RWF-W-111 (for cast			(350-NO. IS ALLOCATED IN Q1
	wheel). (PL No. 31027088)	WR	60	SSE(Wheel & Heavy M/C)
	(1270.31027000)	SR	124	DY.CMM/CSD
		CR	420	AMM/S
		NR	150	Dy.CMM/DSI
		ICF	1184	DY.CMM/SD
		SER	300	DY.CMMWS/
		DMW/PLW	300	PLW/PATI
		Total	2888	
211	BG Loco Wheel "S" Shaped to	ER	490	200 DV O 0 (7D)
	Drg. No. D/WL-5060/R. (PL No.	LK	490	380-DY.CMM/ER/I 110-DY.CMM/ER/
	11230058)			(160-NO. IS ALLOCATED IN QT
		ECoR	50	ELS/V
		CR	400	290-DY.CMM/ACL/
				55-DY.CMM/ELS/k
				55-DY.CMN
				(150-NO. IS ALLOCATED IN QT
		NR	300	200-DY.CMM/DSL
				100-DY.CMM/A
		SECR	20	Dy.CMM/RWSS/R ( To be collected by SE
	6	SER	300	150-SMM/ELS/TA
	19			150-DY.CMM/WS/F
	,	NCR	240	CARACTOR
	62	NER		SMM/ETD/C
		NEK	122	60-Dy.CMM/D/C
				62-DY.CMM/D/ (58-NO. IS ALLOCATED IN QTI
		SCR	50	DY.CMM/CRS/TF
		WR	650	DY.CMM/DAH
	-	DLW/BLW Total	42 <b>2664</b>	В
	•	1 otai	2004	
		CR	460	110-DY.CMM/ACL/Bhusa
	Org. No. 1209.01.111.003. (PL		2	110-SMM/ELS/K
N	No. 29050054)	1	<u> </u>	240-AMM/NK
	L	ER	450	DY.CMM/K
	]	ECoR	100	50-ELS/VS 50-DLS/VS
	, [1	NER	50	DY.CMM/D/I
	_	NCR	350	SMM/ETD/C
	Ī	SCR	250	140-SMM/ELS/L
	1			55-SMM/ELS/k
				55-SMM/ELS/B



		SER	100	88-SMM/ELS/TATA 12-SSE(RW-STORES)CTRC/TATA
		SWR	60	Dy.CMM/MGSD/AP
		SECR	50	ELS/BIA
	l l	WR	150	SSE(Wheel & Heavy)MC/Dahod
		BLW	1000	BLW
		DMW/PLW	800	PLW/PATIALA
		CLW	1000	SMM/3PH/CLW/CRJ
		Total	4820	
4	Wheel Monobloc Rolled (Rough	NR	120	Dy.CMM/DSL/CB
	Machined ) for WDG-4	ER	120	Dy.CMM/ER/JMP
	Locomotive to Drawing No. D/WL-		60	DLS/VSKP
	5064 /R Alt . Nil. (PL.No. 17230044)	SWR	180	120-SMM/MSD/UBL 60-DY.CMM/MGSD/AP
		NWR	60	60-AMM/DSL/AII
		WR	60	SSE(WHEEL & HEAVY M/C)DHD
		SECR	60	EMD/LOCO/R
		SER	120	DY.CMM/WS/KGP
		SCR	120	60-Dy.CMM/M&E/LGD
				60-DY.CMM/CRS/TPTY
2	0*	SR	180	Dy.CMM/MSD/GOC
		CR	60	Dy.CMM/Pare BLW
	8	BLW	41 1181	DE W
		Total	1101	
	Forged steel wheel (Rough size) for 6.1 tonnes axle (KSR.) Drawing NO. DSP Drawing No. A1/005.00.000/90366(RevA). Specification: IRS R-19/93 Part II (Rev.5) with corrigendum No. 1 &2. Inspection of solid forged wheels shall be carried out as per table 4 of clause 12.1 of RDSO SPECIFICATION nO. r-19/93 Par II (Rev.5) with corrigendum No. 1 &2.	NR	531	KLK
		Total	531	
_				
6	Wheel C&W NG(Part finished)	NFR	300	DY.CMM/NBC
	Drg.No.N.F.Rly.DHR/C/010,Alt-4(PL No. 39060056)	Total	300	
_	Solid Wheel Disc Rough Turned	Metro	300	CDMS/NO.
	for metro coaches as per ICF Drg.	Railways/Kol	500	(AMM/NOA
	No. MRB/M-0-2-003 Alt. D/2 or	akata		Noapara stores Depo
	latest.(PL No. 36020114)	ICF	247	Dy.CMM/SD/IC
		Total	547	
		100000000000000000000000000000000000000		
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Dy.CMM/ER/LLI	140	ER	BG Chg. Wheels to Drg No. W/WL-
JUDV	100	· NR	1660/R (for forged Wheel) or Drg No. RWF/SK/M- 343 (for cast wheel).
Dy.CMM/LOWER PARE	60	WR	(PL No. 30020372)
	300	Total	
		T	T
	13231		Total No. of Wheels
	AXLES		L
		7	-
Dy.CMM/D/IZN	60	NER	BG Coaching Axles 16.25 Tonnes
Dy.CMM/PR	50	CR	Rough Turned to Drg No. RDSO/SK-CG-K 6015/Items-2
DyCMM/NBQ	50	NFR	with latest amdt. (ICF Drg No.
Dy.CMM/HLR	130	ER	WTAC-3-02-303) and to spec IRS- R-16/95 with latest corrigendum.
CRW/HRT	60	ECR	(PL No. 30020645)
DY.CMM/MSD/UBL	60	SWR	(12 140. 30020043)
60-DY.CMM/MSD/GOC	120	SR	
60.CMM/CSD/PER			
20-RWSS/R	60	SECR	4
40-DY.CMM/GSD/NGP			
DY.CMM/CRWS/BHOPAL	60	WCR	
	650	Total	



Allocation sheet for supply of WTA	items for the 2	nd Quarter i.e. Ju	ly to Sep.FY 2024-25 on RWP/Bela
D DRAWING & DESCRIPTION	RLYs/PUs (	ty Planned	Con
1 BG Chg. Wheels to Drg No. W/WL-1660/F	ER	900	450-Dy.CMM/ER
(for forged Wheel) or Drg No. RWF/SK/M-	LK	900	450Dy.CMM/ER
343 (for cast wheel). (PL	NR	1100	125-Д
No. 30020372)			550-AMV/
<u>u</u>		.	350-DS
			75-
	ECR	100	CRW
	NCR	300	Dy.CMM/GSD
	NER	800	500-Dy.CMM/Depot/ 300-Dy.CMM
	NFR	200	100-Dy.CMM/D
		200	100-DyCMM/N
	NWR	1000	500-Dy.CMM/GSD/Jod
			150-SMM/LOCO/Bik
			350-SMM/C&W/BGC/
	SR	1200	300-SMM/LSD/
		1	450-DY.CMM/MSD/0 450-DY.CMM/CSD/
-	SCR	1000	500- DY.CMM/M&E/
		0.5.53	500-DY.CMM/CRS/T
	SER	400	Dy.CMM/WS/I
	WR	500	60-Dy.CMM/LOWER PA
			370-DY.CMM/
			70-Dy.CMM/I
	ECoR	150	CRW/N
	SECR WCR	120 400	DY.CMM/GSD/r
	ICF	76	Dy.CMM/CRWS/BHOI DY.CMM/SD/
	CR	900	600-Dy.CMM/M
			300-DY.CMM
	SWR	400	100-DY.CMM/MGSD
	Total	9546	300-SMM/MSD/0
	Total	7540	3.00
Wheel disc. Box'N' Type to Drg No. W/WL-	ER	800	760-DY.CMM/ER/
4764 /R (WAP/SK/M-153) (PL No.			40-DY.CMM/ER/I
38064510)	ECR	150	BOX N D
	NFR	300	DY.CMM/N
	NER	300	DY.CMD/
	NCR	150	DY.CMM/JSD/
	WCR	200	DY.CMM/WRS/KC
	Total	1900	
ENGUIDENGIA ENGLINICA DA NA	Trp.	100	
EMU//DEMU/MEMU Wheels to Drg. No. K-4004 (forged wheel) or Drg No. RWF-W-	ER	180	DY.CMM/ER/F
111 (for cast wheel). (PL No. 31027088)	WR	700	DY.CMM/LOWER PAR
	SR	218	Dy CMM/CSD/F
	CR	420	DY.CMM/M
	SCR	80	DY.CMM/CRS/TP
	NR	100	Dy.CMM/DSL/
	SWR	87	SMM/MSD/U
	NWR -	70	AMM/WSD/AJM
	ICF	1200	
	SER	50	DY.CMM/SD/ DY.CMM/WS/K
39 103			
1	TOTAL	3105	- 10.7
Total No. of Wheels		14551	



ANNEXURE-IV				
o Sep. FY 2024-25 on FWP/MCF				
Consigned	Qty Planned	RLYs/PUs	DRAWING & DESCRIPTION	S.NO
20-Dy.CMM/GSD/Jodhpur	50	NWR I	Wheels for WDP-4 Locomotive to Drg	1 1
30-AMM/DSL/AII			No. D/WL 5061/R Alt.5 (PL.No. 17230147)	1
50-Dy.CMM/ASR 50-DSL/CB	100	NR		
DY.CMM/NBQ	100	NFR		
SSE(Wheel & Heavy M/C)DHD	50	WR		
DY.CMM/PR	50	CR		
DY.CMM/MSD/GOC	50	SR		
	400	TOTAL		

